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A1aABSTRACT OF THE DISCLOSURE

A system, including a vehicle dash panel, for use with at least one cell phone, includes a dash panel body having at least one elongate recess within a surface of the panel body, the recess having a primary axis positioned at a diagonal relative to a horizontal plane of the vehicle having the dash panel. The recess defines inner lateral surfaces which are proportioned for press-fittable receipt of at least forty percent of the mass of the cell phone. The recess includes a mouth and a distal base each substantially transverse to the inner lateral surfaces and the axis of the recess. The distal base is proportioned for complementary mechanical and electrical receipt of a charging end of the cell phone. Speaker/amplifier elements, in electrical communication with the audio inputs and outputs of the cell phone, are further provided. In a preferred embodiment, each of the mechanical aspects of the above, inclusive of a battery charger for cell phone, are positioned within the sound or audio module of the vehicle.